

IN THE CLAIMS

Please amend the claims as follows:

1. (original) A display device arrangement (1) comprising:
a display device (10) comprising a component being degradable upon exposure to an environmental factor; and
a container (100, 200) for storing the display device (10), the container (100, 200) comprising protective means (120, 220, 320, 420) for reducing the exposure of the component to the environmental factor.

2. (original) A display device arrangement (1) as claimed in claim 1, wherein the protective means comprise a light shielding material, the light shielding material covering at least a substantial part of the container (100).

3. (currently amended) A display device arrangement (1) as claimed in claim 1 ~~or 2~~, wherein the protective means further comprise an inert gas.

4. (currently amended) A display device arrangement (1) as claimed in claim 1~~, 2 or 3~~, wherein the protective means further comprise a getter material (120, 220, 320, 420).

5. (original) A display device arrangement (1) as claimed in claim 4, wherein:

the container (200) is arranged to store the display device (10) during an inactive period of the display device (10); and

the container (200) comprises an opening for at least partially exposing the display device (10) during an active period of the display device (10).

6. (original) A display device arrangement (1) as claimed in claim 5, wherein the display device (10) is flexible, and the container (200) is arranged to store the display device (10) in a flexed state.

7. (currently amended) A display device arrangement (1) as claimed in claim 5~~-or-6~~, wherein:

the display device arrangement (1) comprises a lid (230) for closing the opening of the container (200);

the container comprising a chamber (240) comprising the getter material (220), the chamber (240) comprising a further lid (242); and

means (244) for closing the further lid (242) responsive to removing the lid (230) from the opening.

8. (original) A display device arrangement (1) as claimed in claim 6, wherein the getter material is integrated on a flexible foil (320), the flexible foil (320) being arranged to cover a flexed part of the flexible display device (10).

9. (original) A display device arrangement (1) as claimed in claim 9, wherein the flexible foil (320) comprises polydimethylsiloxane.

10. (currently amended) A display device arrangement (1) as claimed in ~~any of the claims 5-9~~claim 5, wherein the opening comprises an airtight seal (430).

11. (original) A display device arrangement (1) as claimed in claim 10, wherein the inside of the container (200) has an internal pressure; and

the container further comprises a valve (410) for maintaining the internal pressure, the valve comprising the getter material (420).

12. (currently amended) A display device arrangement (1) as claimed in ~~any of the claims 5-10~~claim 5, wherein the display device arrangement (1) is a part of an electronic device.

13. (original) A container (100, 200) for storing a display device (10) comprising a component being degradable upon exposure to an environmental factor; the container (100) comprising protective means (120, 220, 320, 420) for reducing the exposure of the component to the environmental factor.

14. (original) A container (200) as claimed in claim 13, wherein:

the container (200) is arranged to store the display device (10) during an inactive period of the display device (10);

the container (200) comprises an opening for at least partially exposing the display device (10) during an active period of the display device (10); and

the protective means comprise a getter material (220, 320, 420).